

Fig. 1

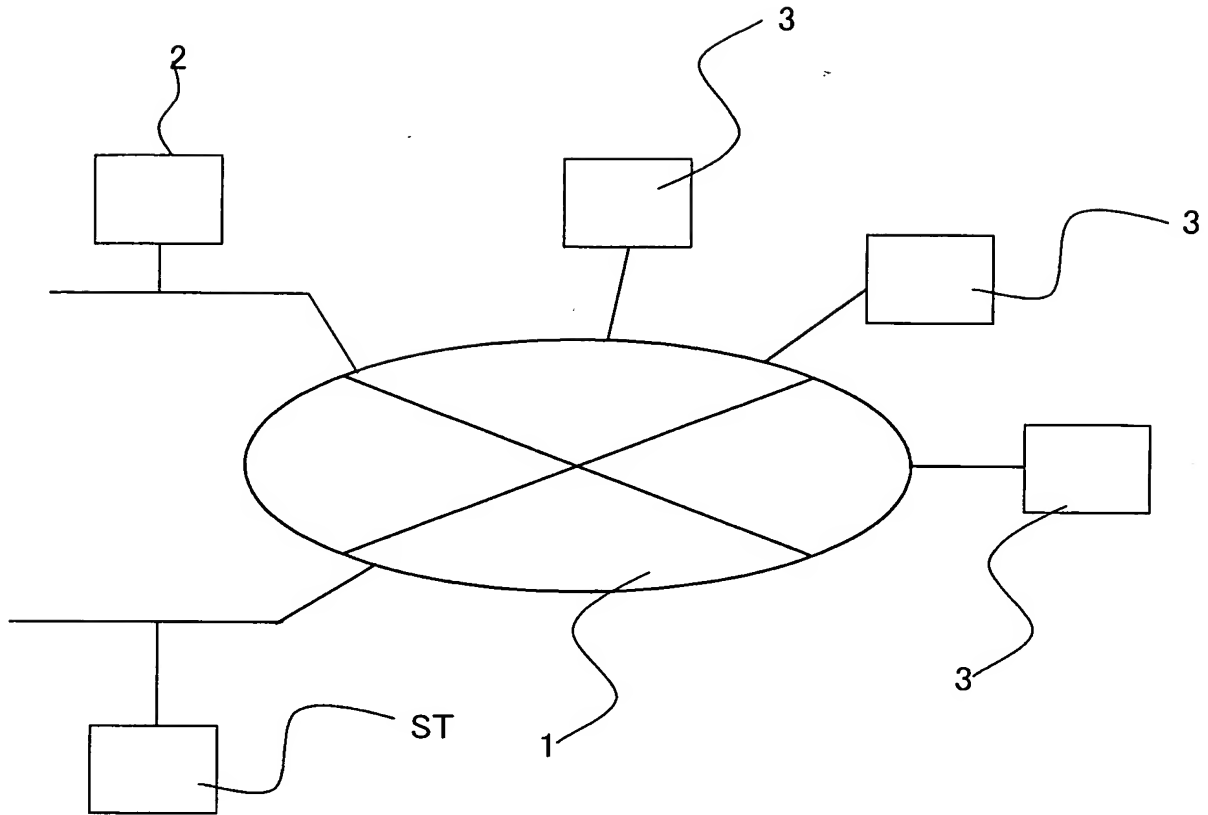


Fig. 2

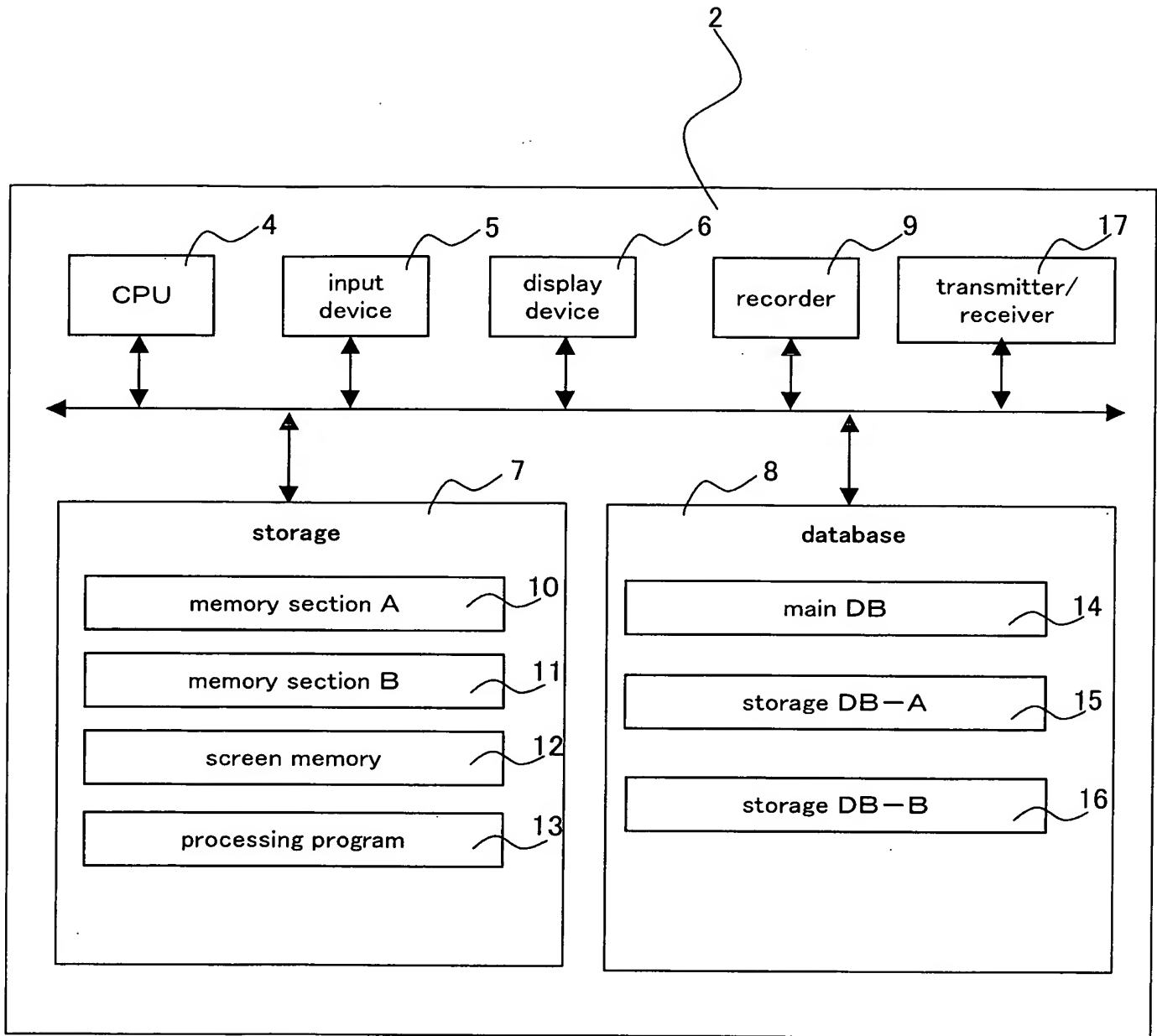


Fig. 3

Polymorphism address	Polymorphism classification	Polymorphism pattern	Classification (name of disease)	Annotative information on the polymorphism pattern (morbidity rate)	Level of disclosure (disclosability)
123456	SNP	Polymorphism 1	hypertension	a	○
123456	SNP	Polymorphism 2	hypertension	b	○
123456	SNP	Polymorphism 3	hypertension	c	○
223456	SNP	Polymorphism 1	large-bowel cancer	(i)	○
223456	SNP	Polymorphism 2	large-bowel cancer	(ii)	○
223456	SNP	Polymorphism 3	large-bowel cancer	(iii)	○
234567	SNP	Polymorphism 1	stomach cancer	d	○
234567	SNP	Polymorphism 2	stomach cancer	e	○
234567	SNP	Polymorphism 3	stomach cancer	f	○
334567	SNP	Polymorphism 1	asthma	(iv)	○
334567	SNP	Polymorphism 2	asthma	(v)	○
334567	SNP	Polymorphism 3	asthma	(vi)	○
345678	SNP	Polymorphism 1	diabetes	g	○
345678	SNP	Polymorphism 2	diabetes	h	○
345678	SNP	Polymorphism 3	diabetes	i	○
445678	SNP	Polymorphism 1	lung cancer	I	○
445678	SNP	Polymorphism 2	lung cancer	II	○
445678	SNP	Polymorphism 3	lung cancer	III	○
456789	SNP	Polymorphism 1	pollinosis	j	○
456789	SNP	Polymorphism 2	pollinosis	k	○
456789	SNP	Polymorphism 3	pollinosis	l	○
456789	SNP	Polymorphism 1	hypertension	m	○
456789	SNP	Polymorphism 2	hypertension	n	○
456789	SNP	Polymorphism 3	hypertension	o	○
:	:	microsatellite	Polymorphism 1	immedicable disease	—	:	×
:	:	microsatellite	Polymorphism 2	immedicable disease	—	:	×
:	:	microsatellite	Polymorphism 3	immedicable disease	—	:	×
:	:	deletion	Polymorphism 1	:	:	:	○
:	:	deletion	Polymorphism 2	:	:	:	○
:	:	deletion	Polymorphism 3	:	:	:	○

Fig. 4

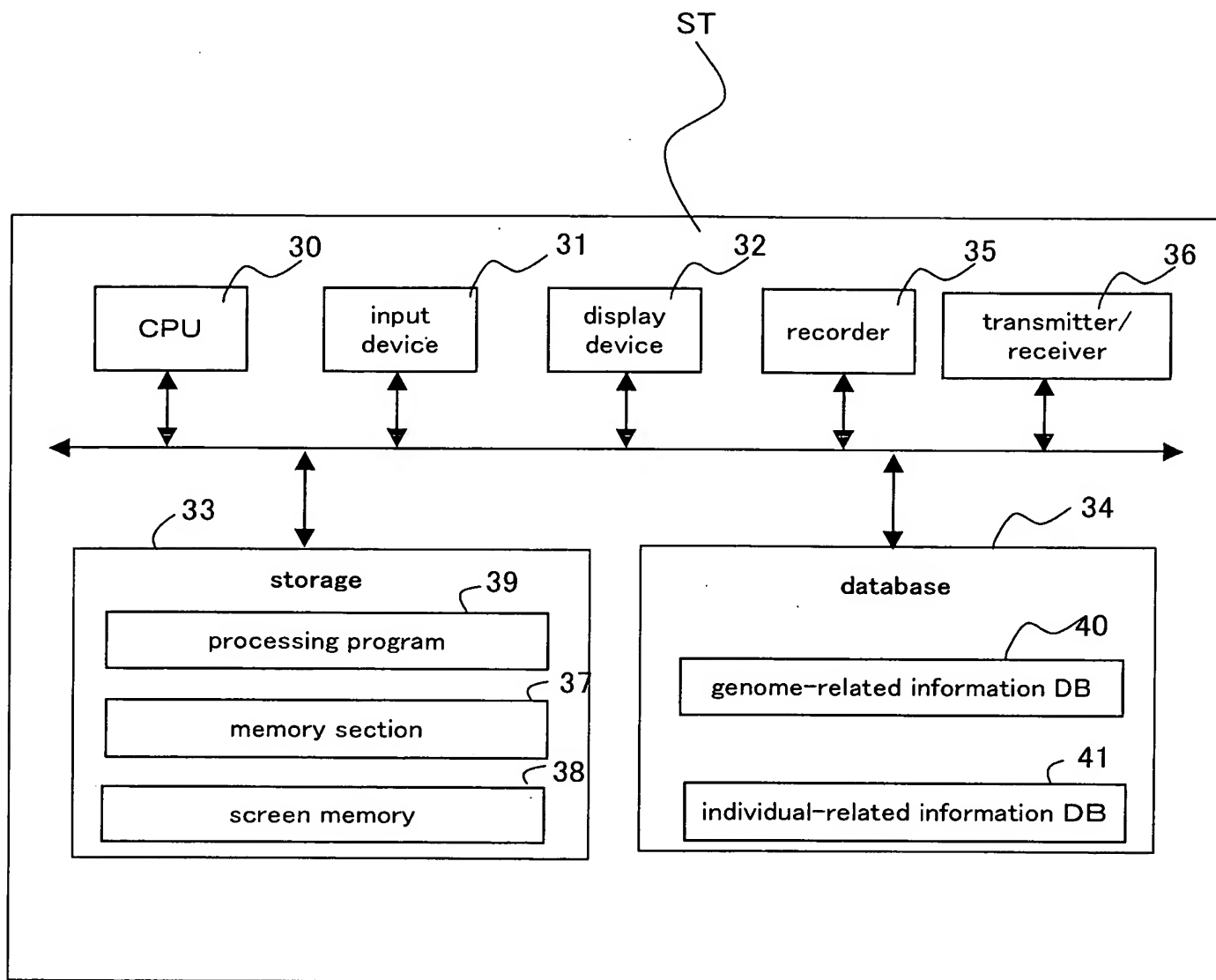


Fig. 5

Polymorphism address	Reference No. A0001	Reference No. A0002	ReferenceNo. A0003
000001	Polymorphism 2	Polymorphism 1	Polymorphism 3
000002	Polymorphism 1	Polymorphism 1	Polymorphism 1
:	:	:	:	:
123456	Polymorphism 3	Polymorphism 2	Polymorphism 2
:	:	:	:	:
223456	Polymorphism 1	Polymorphism 3	Polymorphism 1
:	:	:	:	:
234567	Polymorphism 1	Polymorphism 1	Polymorphism 1
:	:	:	:	:
334567	Polymorphism 1	Polymorphism 2	Polymorphism 1
:	:	:	:	:
345678	Polymorphism 1	Polymorphism 1	Polymorphism 1
:	:	:	:	:
445678	Polymorphism 3	Polymorphism 2	Polymorphism 1
:	:	:	:	:
456789	Polymorphism 1	Polymorphism 1	Polymorphism 1
456790	Polymorphism 2	Polymorphism 2	Polymorphism 2
456791	Polymorphism 1	Polymorphism 2	Polymorphism 1
456792	Polymorphism 2	Polymorphism 2	Polymorphism 2
:	:	:	:	:

Fig. 6

Individual- related information	Reference No. A0001	Reference No. A0002	Reference No. A0003
Preference a	x	x	x
Preference b	x	○	○
Preference c	○	x	x
Property ①	○	○	x
Property ②	○	x	○
Property ③	○	○	x
:	:	:	:	:

Fig. 7

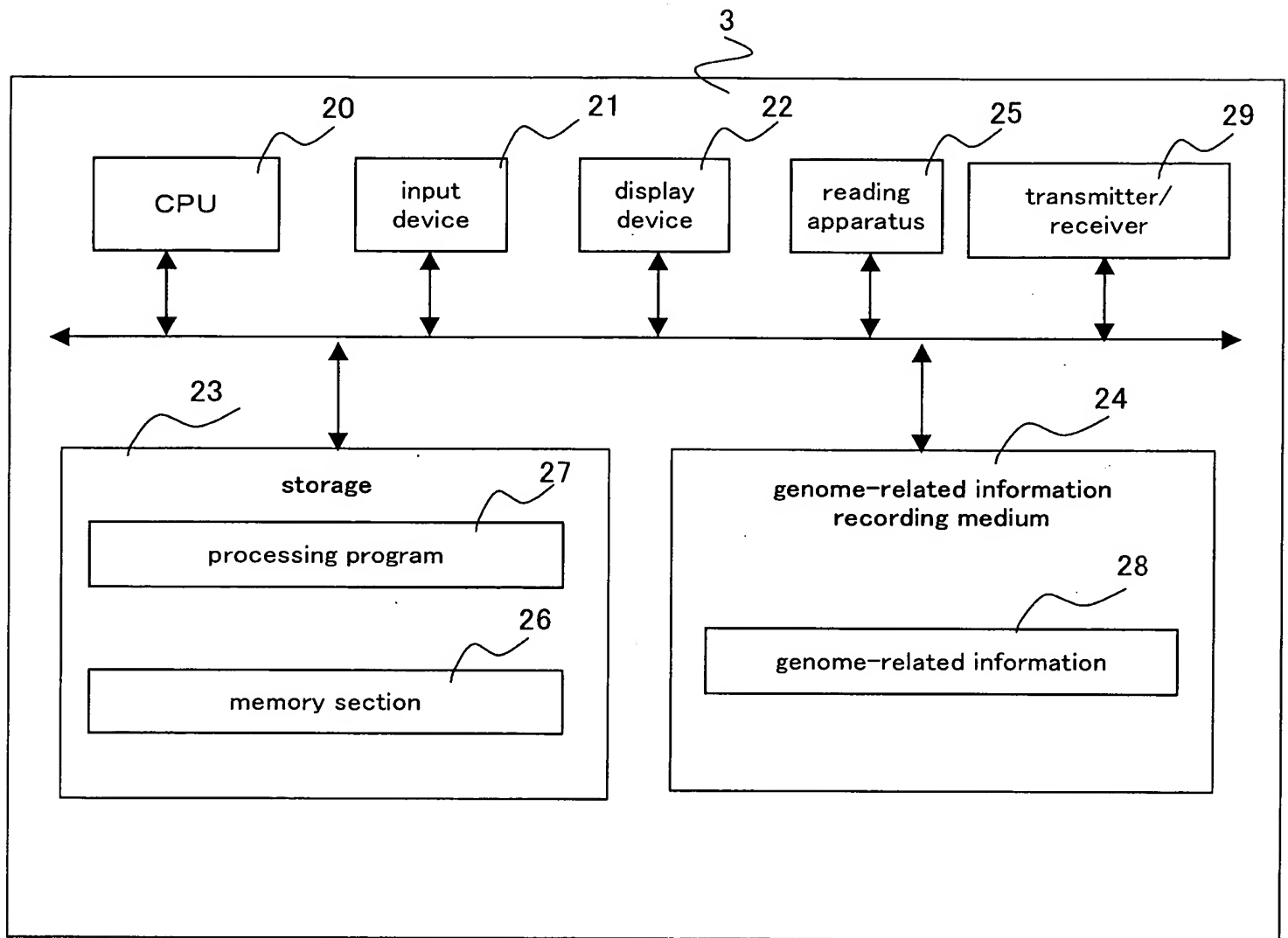


Fig. 8

I

Gno.	Date of birth
0001	***.***

II

Polymorphism address	Polymorphism pattern	Comment
000001	Polymorphism 1
000002	Polymorphism 1
:	:	:
123456	Polymorphism 2
:	:	:
223456	Polymorphism 3
:	:	:
234567	Polymorphism 1
:	:	:
334567	Polymorphism 2
:	:	:
345678	Polymorphism 1
:	:	:
445678	Polymorphism 2
:	:	:
456789	Polymorphism 1
456790	Polymorphism 2
456791	Polymorphism 2
456792	Polymorphism 2
:	:	:

III

Anamnesis
infantile asthma
gout
pollinosis
gastric ulcer
atopy
hypertension
diabetes

IV

Characteristics	Record
blood type
body height
body weight
vision
running ability
psychological test
:	:
:	:
:	:
:	:
:	:

V.....

..... (clinical record, etc.)
.....
.....
.....
.....
.....
.....
.....
.....
.....
.....

Fig. 9

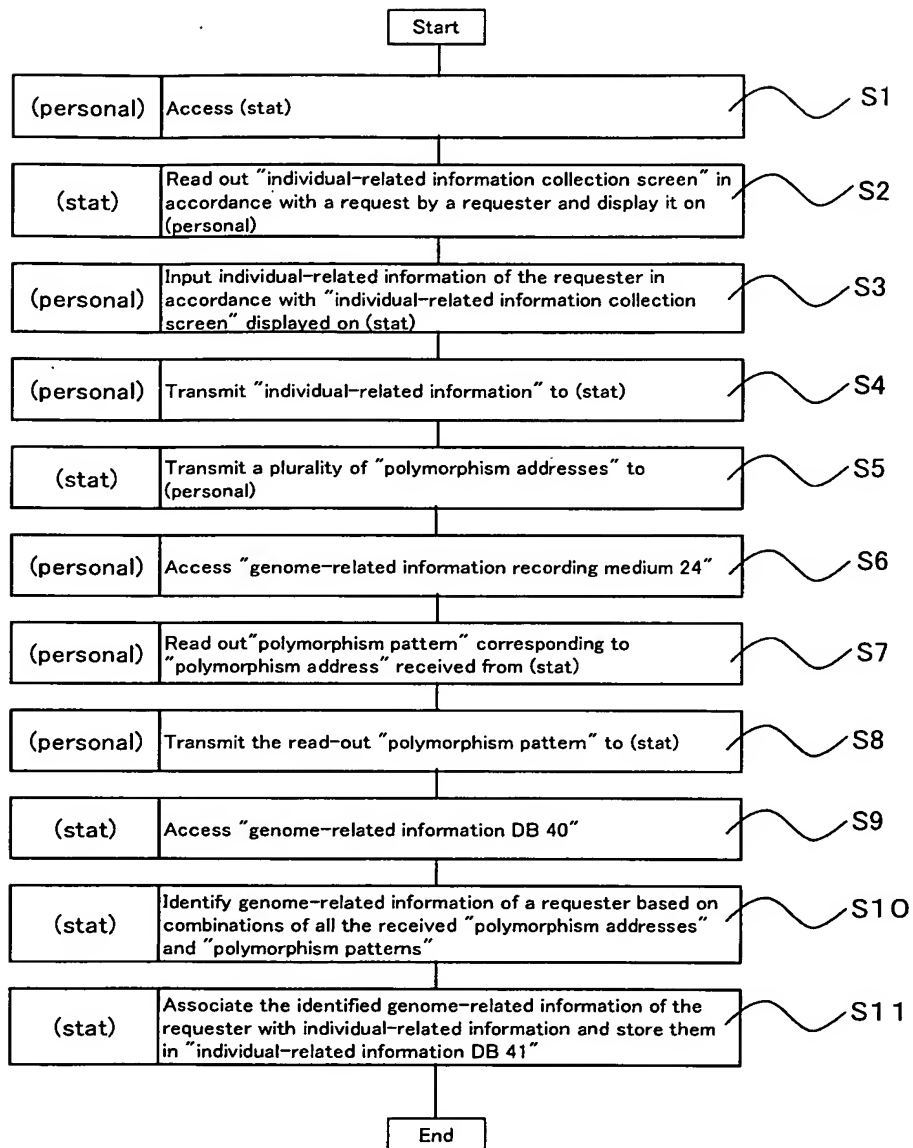


Fig. 10

<OO Center>

"Please tell us about yourself!" (Questionnaire)

【Please read before you answer the questionnaire】

① Your information will be effectively utilized for providing products and services that suit your diathesis, personalities, etc. We appreciate your cooperation.

② Please acknowledge that only 8 genomic information items* will be provided from your G-card to OO Center at the time of submitting (transmitting) the answer to the questionnaire. ※ see the transition screen for detail.
No information that could identify you is required.

③ Your answer to the questionnaire is completely kept anonymous (unconnectable anonymization), it is stored in the database of OO Center, and is used exclusively for providing products and services that suit your diathesis, personalities, and the like. The answer to the questionnaire is completely kept anonymous and thus is not led to you.

④ If you accept the above, please answer the following questionnaire.

【Questionnaire】

[Q1]<Preference a>

You are in a room alone right now. There are two types of wallpaper (red one and blue one)* in the room. Which do you prefer ?

Please check the right box if you prefer blue. → ☒

※ Please see the transition screen for color samples.

⋮

[Q4]<Property ①>

You promised to meet someone. You will go to a meeting spot by train.

Do you feel comfortable if you take an earlier train so as not to be late for the waiting time if and only if the train delays ?

Do you think it's better to take a train that takes you to the spot on time because it is pointless to worry about unexpected problems?

If you rather feel comfortable about taking an earlier train, please check the right box. → ☒

⋮

● Thank you for answering the questions.

If the above is acceptable, please insert the "G card" into the card reader and click the "submit" below.

Submit
Cancel

Fig. 11

Polymorphism address	Polymorphism 1	Polymorphism 2	Polymorphism 3	Total
000001	50 people	25 people	25 people	100 people
000002	60 people	20 people	20 people	100 people
000003	40 people	40 people	20 people	100 people
000004	50 people	30 people	20 people	100 people
:	:	:	:	:

Fig. 12

Polymorphism address	Preference a				Preference b				Preference c			
	Polymorphism 1	Polymorphism 2	Polymorphism 3	Total	Polymorphism 1	Polymorphism 2	Polymorphism 3	Total	Polymorphism 1	Polymorphism 2	Polymorphism 3	Total	
000001	45 people	3 people	2 people	50 people	.. people	.. people	.. people	.. people	.. people	.. people	.. people	.. people
000002	30 people	10 people	10 people	50 people	.. people	.. people	.. people	.. people	.. people	.. people	.. people	.. people
000003	21 people	19 people	10 people	50 people	.. people	.. people	.. people	.. people	.. people	.. people	.. people	.. people
000004	10 people	20 people	20 people	50 people	.. people	.. people	.. people	.. people	.. people	.. people	.. people	.. people
:	:	:	:	:	:	:	:	:	:	:	:	:	:

Fig. 13

Polymorphism address	Preference a				Preference b				Preference c			
	Polymorphism 1	Polymorphism 2	Polymorphism 3	Total	Polymorphism 1	Polymorphism 2	Polymorphism 3	Total	Polymorphism 1	Polymorphism 2	Polymorphism 3	Total	
000001	90%	12%	8%	50%	..%	..%	..%	..%	..%	..%	..%	..%
000002	50%	50%	50%	50%	..%	..%	..%	..%	..%	..%	..%	..%
000003	52.5%	47.5%	50%	50%	..%	..%	..%	..%	..%	..%	..%	..%
000004	20%	66.7%	100%	50%	..%	..%	..%	..%	..%	..%	..%	..%
:	:	:	:	:	:	:	:	:	:	:	:	:	:

Fig. 14

Polymorphism address	Preference a			Preference b			Preference c		
	Polymorphism 1	Polymorphism 2	Polymorphism 3	Polymorphism 1	Polymorphism 2	Polymorphism 3	Polymorphism 1	Polymorphism 2	Polymorphism 3	
000001	11.25 times	1.5 times	1.0 times	.. times	.. times	.. times	.. times	.. times	.. times
000002	1.0 times	1.0 times	1.0 times	.. times	.. times	.. times	.. times	.. times	.. times
000003	1.11 times	1.0 times	1.05 times	.. times	.. times	.. times	.. times	.. times	.. times
000004	1.0 times	3.34 times	5.0 times	.. times	.. times	.. times	.. times	.. times	.. times
:	:	:	:	:	:	:	:	:	:	:

Fig. 15

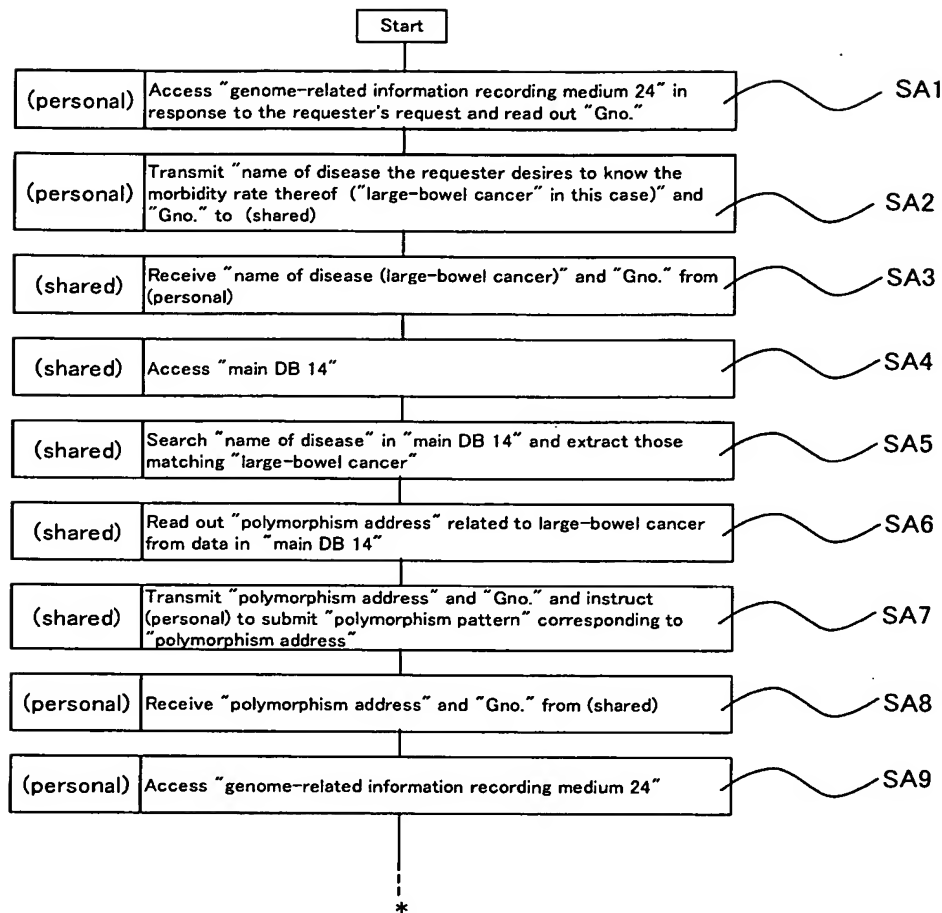


Fig. 16

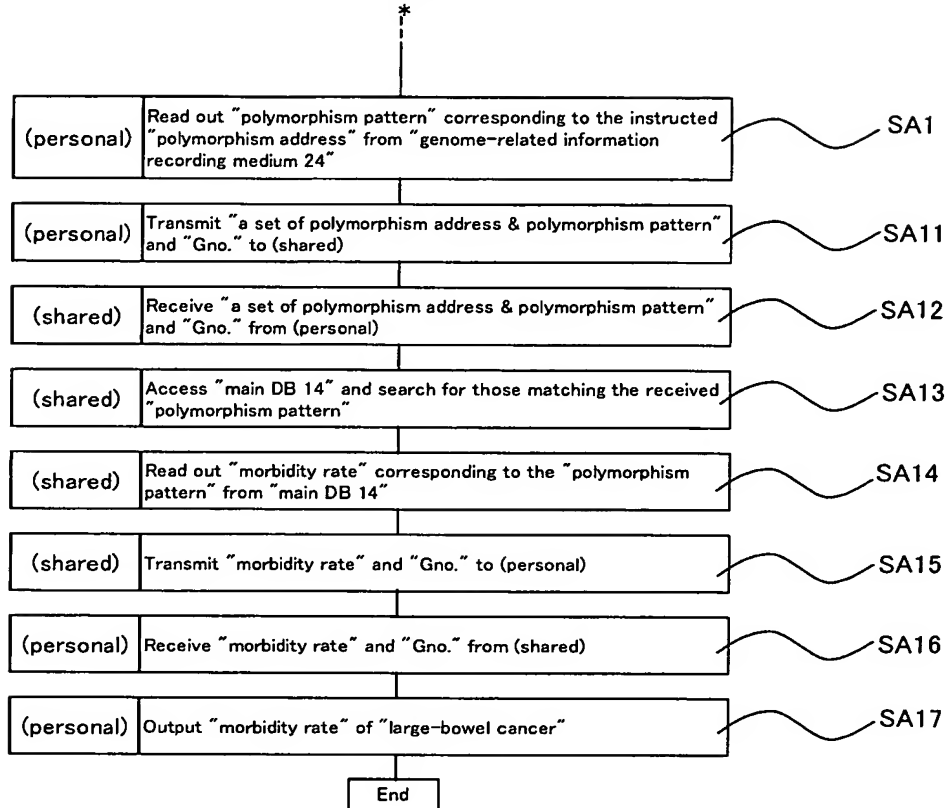


Fig. 17

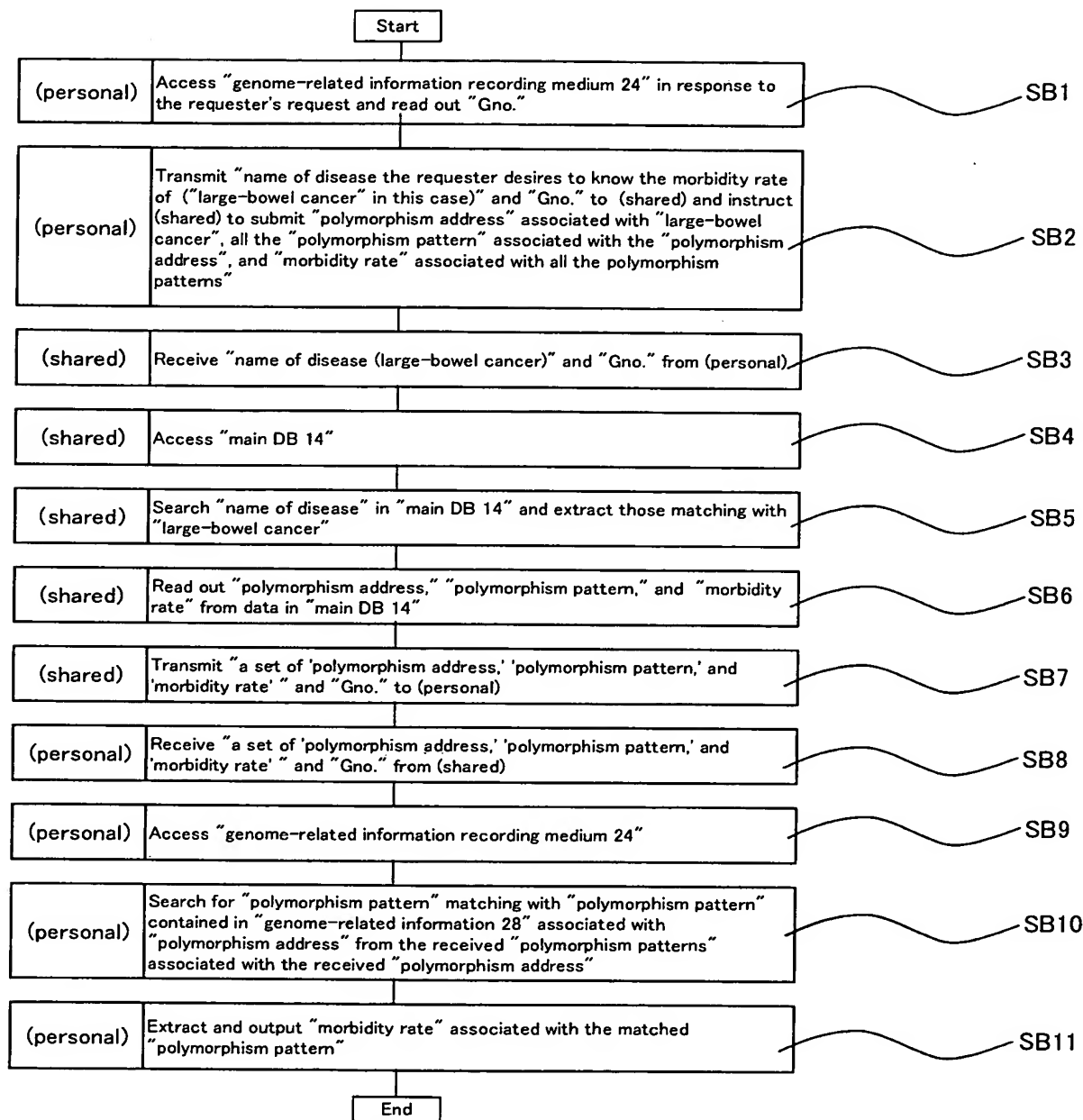


Fig. 18

